

Based on Form PTO-1449 (3/90) LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 930008-2067	SERIAL NO. 10/085,523
	APPLICANT Zuzanna Siwy, et al.	
	FILING DATE February 26, 2002	GROUP TO BE ASSIGNED

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AC	AA	3,770,532	11/6/73	Bean et al.	156	7	
	AB						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
AF	AC	DE 38 16078 A1	5/11/88	Germany	—	—		X
AF	AD	DE 42 10 486 C1	3/31/92	Germany	—	—		X

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AF	AE		P. Yu. Apel, et al., Morphology of Latent and Etched Heavy Ion Tracks in Radiation Resistant Polymers Polyimide and Poly(ethylene naphthalate), Nuclear Instruments and Methods in Physics Research B 185 (2001) pp. 216-221.					
	AF		D. Bauer, et al., Relevance of Surface Gels for Ion Track Etching in Polymers, Gesellschaft für Schwerionenforschung, Planckstr. 1, D-64291 Darmstadt, Germany, Flerov Laboratory of Nuclear Reactions, JINR, 141980, Dubna, Russia, Imperial College, Hammersmith Campus, Du Cane Road, London W12 0NN, U.K., (2001) (one page).					
	AG		A.L. Vilensky, et al. Polyimide Track Membranes for Ultrafiltration and Microfiltration, Polymer Science, Volume No. 36, No. 3, (1994) Birmingham, Alabama, PP. 391-400.					
	AH		K. Schmidt-Rohr, Elucidation of the Chain Conformation in a Glassy Polyester, PET, by Two-Dimensional NMR, Science, Vol. 280, (May, 1998) pp. 714-717.					
	AI		P. Apel, Track Etching Technique in Membrane Technology, Elsevier Science Ltd., Radiation Measurements 34 (2001) pp. 559-566.					
	AJ		P. Yu. Apel, et al., Diode-like Single-Ion Track Membrane Prepared By Electro-Stopping, Nuclear Instruments and Methods in Physics Research, B 184 (2001) 337-346.					
	AK		C. Trautmann, et al., Pore Geometry of Etched Ion Tracks in Polyimide, Nuclear Instruments and Methods in Physics Research B 111 (1996) pp. 70-77.					
AF	AL		Lena Klintberg, et al., Sodium Hypochlorite as a Developer for Heavy Ion Tracks in Polyimide, Nuclear Instruments and Methods in Physics Research B 184 (2001) pp. 536-543.					
	AM							

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.